

FIG. 1

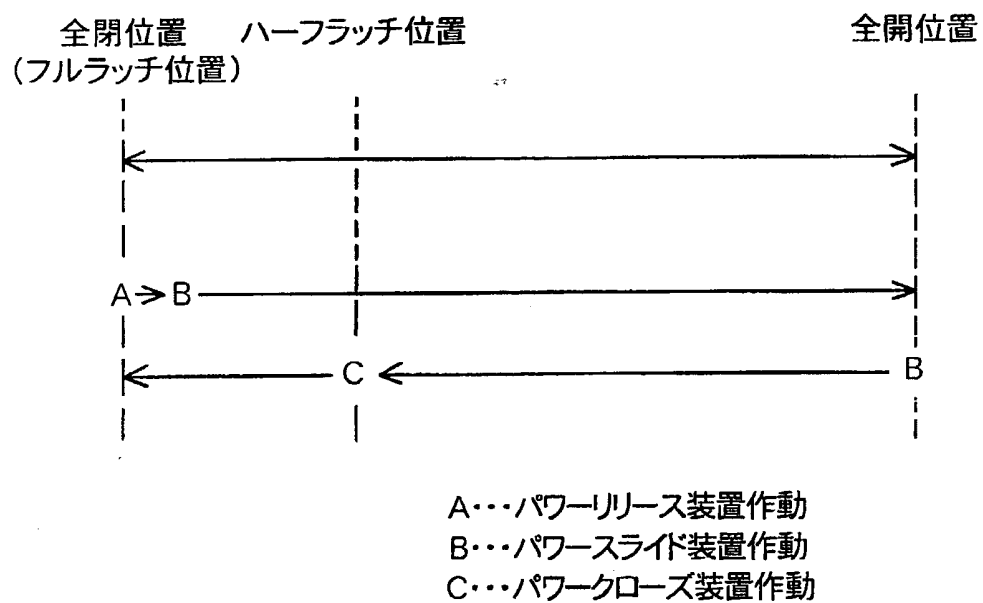


FIG. 2

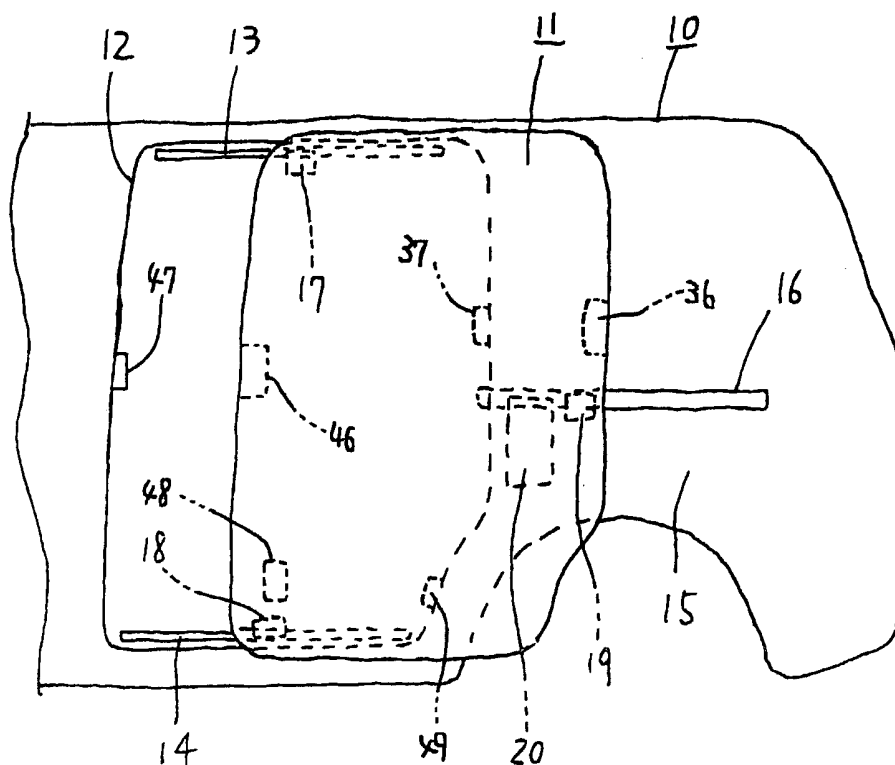


FIG. 3

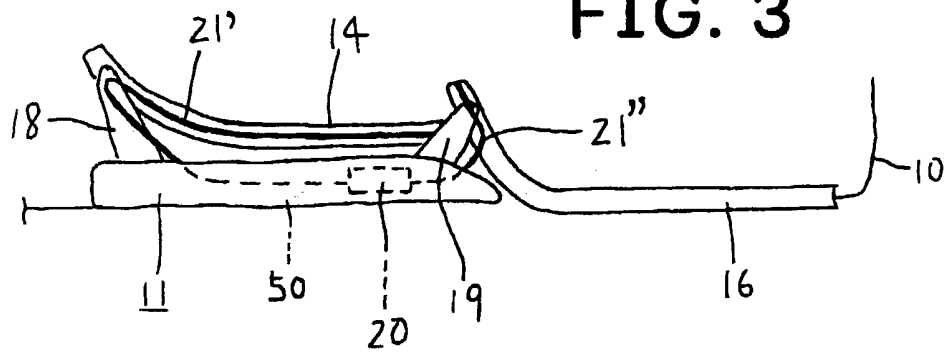


FIG. 4

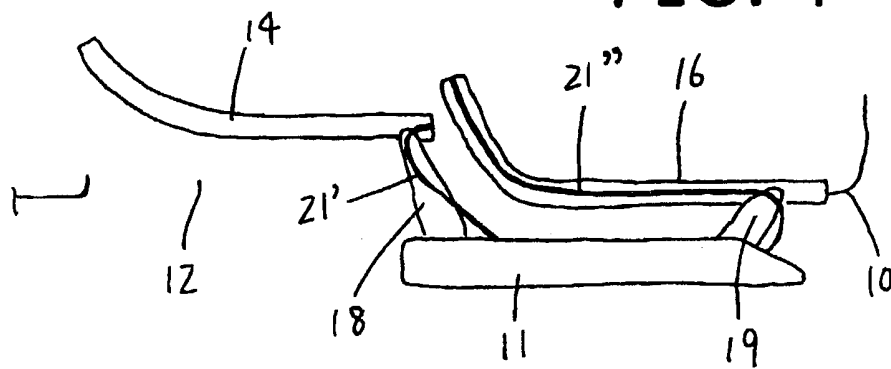


FIG. 5

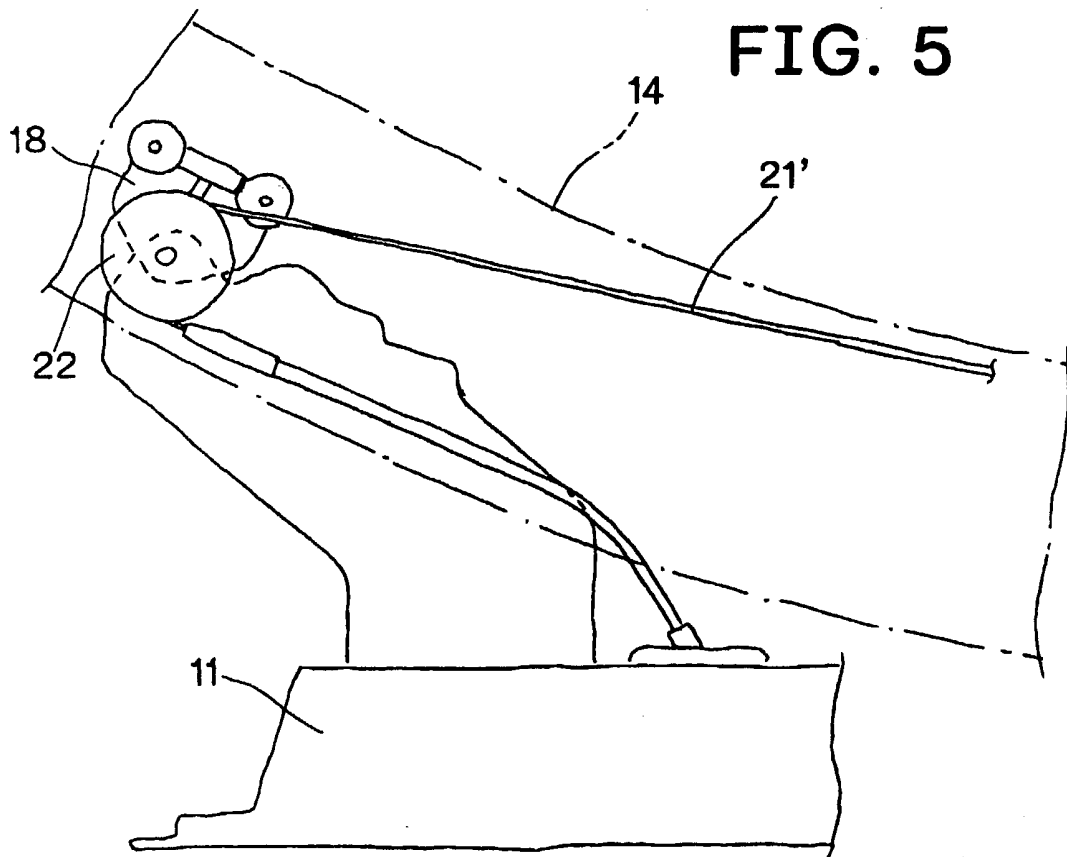


FIG. 6

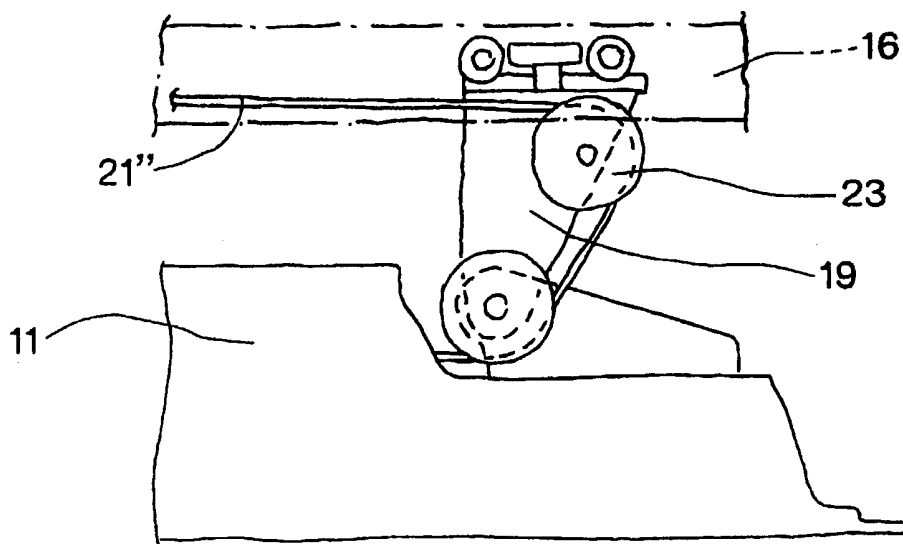


FIG. 7

FIG. 7 is a schematic diagram of a medical device 20, likely a dialyzer, showing its internal components and fluid connections. The device includes a cylindrical body 24 with a front face 27 and a back face 28. A central dialyzer core 30 is shown with concentric dashed circles representing internal chambers. A top cap 29 is secured with a screw 35. A bottom cap 31 is also shown. Fluid connections are indicated by lines 21' and 21'', with an arrow A pointing downwards. Other components labeled include 23, 25, 26, 32, and 34.

20

21"

35

29

↓A

33

27

24

34

32

-25

28

31

 z_1'

30

26

FIG. 8

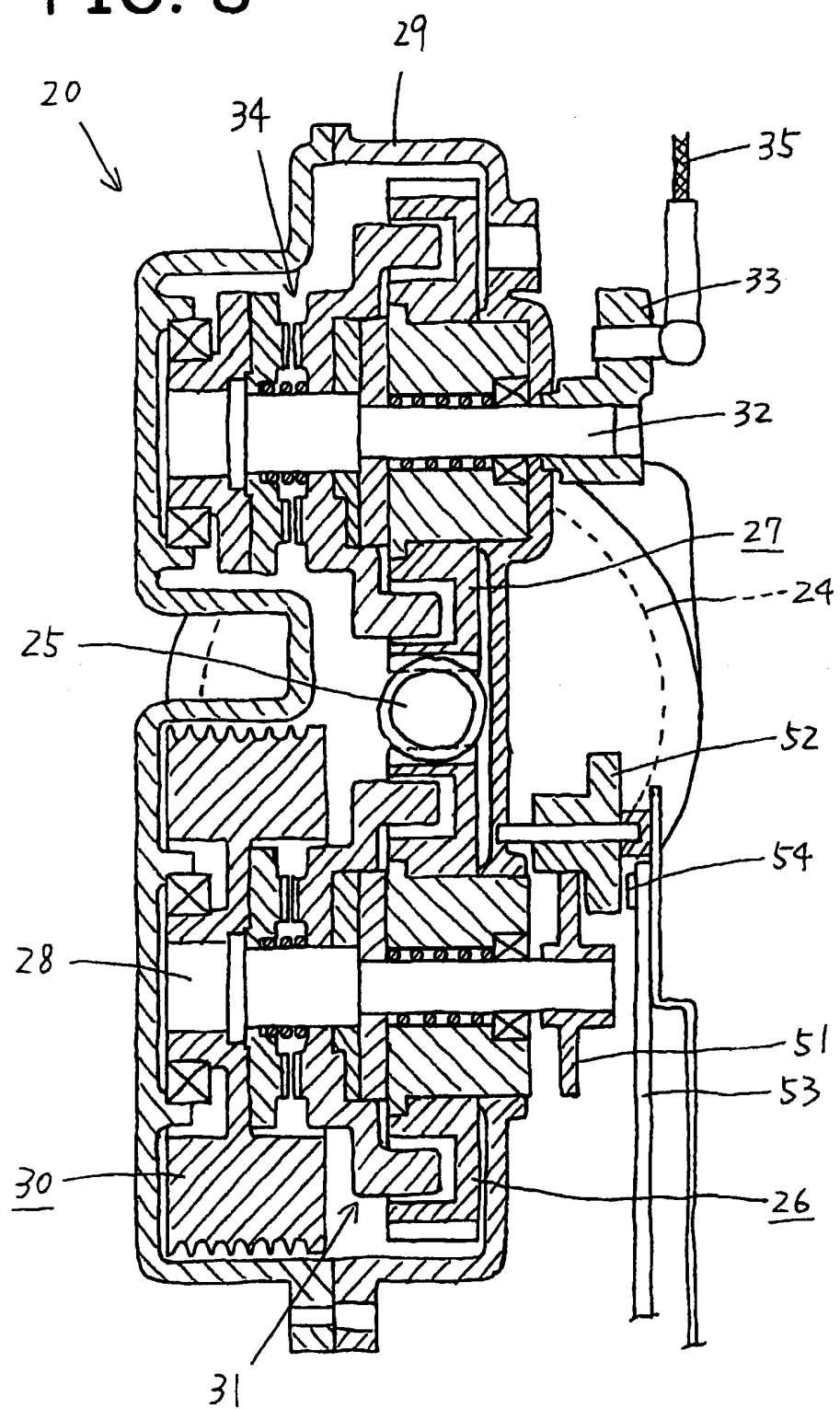


FIG. 9

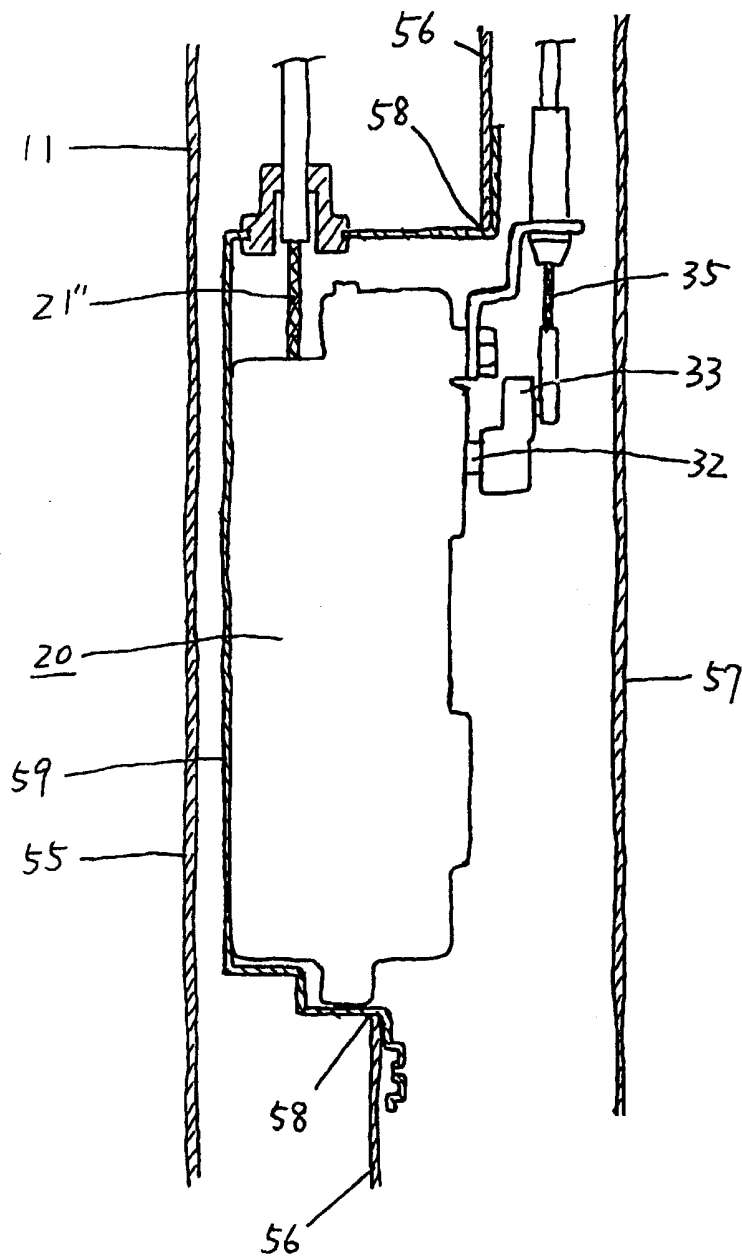


FIG. 10

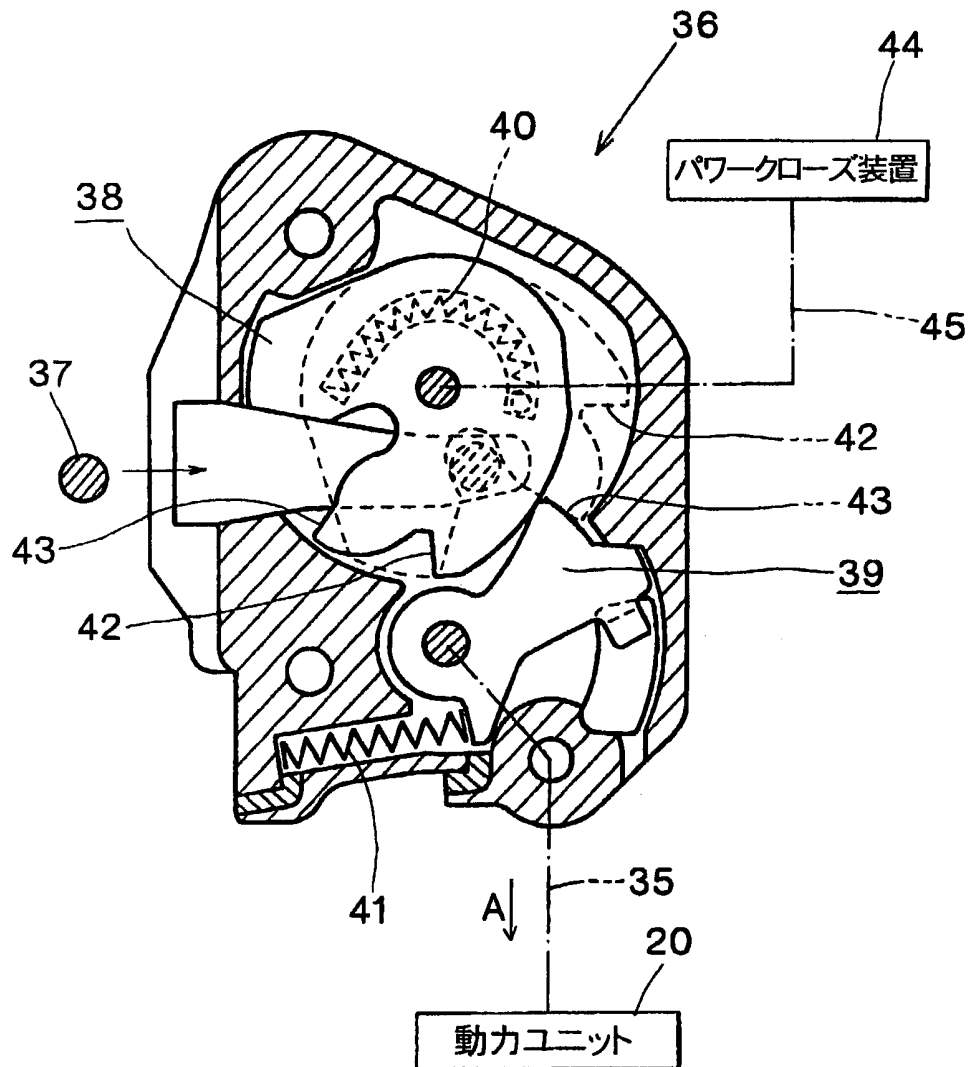


FIG. 11

